WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Tuesday, September 14, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L16	L15 and L14	188
☐	L15	oil phase and (aqueous phase or water phase)	16276
☐	L14	L13 and L11	1505
☐	L13	L12 and L10	1515
☐	L12	anticancer or cardiovascular or antibiotic or antigungal or antiviral	211915
☐	L11	protein or drug or polysaccharide	621515
☐	L10	L9 and L8	2842
☐	L9	polyalkylene oxide or acrboxymethylcellulose or dextran or polyvinyl alcohol or pva! or hydroxypropylemethacrylamide or polyvinylpyrrolidone or polyvinyl pyrrolidone or (poly vinyl pyrrolidone) or poly-1, 3-dioxolane or $12trioxane or propylene oxide or polylactide-co-glycolide or polyaminoacid or polyethylene glycol or propylene oxide-co-ethyleneoxide	418693
☐	L8	L7 and L5	3283
☐	L7	L6 same L4	94049
☐	L6	polymer	1817029
☐	L5	L1 and L2 and L3	26971
☐	L4	cross-linked or crosslinked or cross linked	205019
☐	L3	(therapeutic agent) or drug or medicine or (active agent)	569948
☐	L2	matrix	618762
☐	L1	emulsion	444406

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Tuesday, September 14, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L40	(oil in water or oil-in-water) same emulsion same polymer same (anticancer drug or cardiovascular drug or antibiotic or antifungal or antiviral or HIV-1 protease inhibitor or aids drug or anti-inflammatory or antiinflammatory or vitamin or angiogenesis or anti-angiogenesis) same (therapeutic agent or drug or medicine or active agent)	15
☐	L39	6197349.pn.	2
☐	L38	L37 and L36	119
☐	L37	matrix	622069
☐	L36	L35 and L25	357
☐	L35	L34 or L33	234383
☐	L34	(514/$).ccls.	158729
☐	L33	(424/$).ccls.	111017
☐	L32	6312725.pn. or 5498421.pn.	4
☐	L31	L25 and L14	1
☐	L30	L29 and L25	21
☐	L29	L28 or L27	6703
☐	L28	(514/937).ccls. or (514/938).ccls.	2086
☐	L27	(424/484).ccls. or (424/486).ccls. or (424/485).ccls. or (424/488).ccls. or (424/499).ccls. or (424/501).ccls. or (424/502).ccls.	4696
☐	L26	(424/484 486, 485, 488, 499, 501, 502).ccls.	0
☐	L25	L24 and L23	559
☐	L24	entrap$4	91085
☐	L23	L22 and L20	728
☐	L22	L21 and L18	728
☐	L21	L19 and L17	892
☐	L20	L19 and L18	797
☐	L19	L15 and L16	1251
☐	L18	anticancer drug or cardiovascular drug or antibiotic or antifungal or antiviral or HIV-1 protease inhibitor or aids drug or anti-inflammatory or antiinflammatory or vitamin or angiogenesis or anti-angiogenesis	324705
☐	L17	therapeutic agent or drug or medicine or active agent	569993
☐	L16	L1 and L2 and L3	9248

☐	L15	L12 and L10	6239
☐	L14	thiomalic acid	826
☐	L13	$3dihydroxy-polyethylene glycol or $3diamino-polyethylene glycol	8
☐	L12	L11 and L2	38055
☐	L11	dextran or polyvinyl alcohol or pva! or carboxymethyl or polyethylene glycol or PEG! or polyethylene oxide or carboxymethylcellulose or dextran or polyvinyl alcohol or N-2-hydroxypropylmethacrylamide or polyvinyl pyrrolidone or poly-1,3-dioxolane or poly-1,3,6-trioxane or polypropylene oxide or copolymer of ethylene/maleic anhydride or a polylactide/polyglycolide copolymer or a polyaminoacid or copolymer polyethylene glycol or polypropylene oxide/ethylene oxide copolymer or PVP!	459232
☐	L10	cross-link$3 and polymer	118520
☐	L9	L8 and L4	22
☐	L8	Qiu.inv.	2609
☐	L7	Qiu.inv.	2609
☐	L6	L5 and L4	0
☐	L5	qui.inv.	379
☐	L4	stein.inv.	9043
☐	L3	oil phase	23517
☐	L2	aqueous phase	114333
☐	L1	emulsion	444592

END OF SEARCH HISTORY